

L Number	Hits	Search Text	DB	Time stamp
1	48140	phase adj (change or transition)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 07:38
2	513	(phase adj (change or transition)) same (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 11:22
3	16878	coat\$3 near4 (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 10:00
4	362	coat\$3 near4 (phase adj (change or transition))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 10:02
5	53	((phase adj (change or transition)) same (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point)))) and ((coat\$3 near4 (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point))) ) or (coat\$3 near4 (phase adj (change or transition))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 08:06
6	551619	(heat or thermal\$2) near3 (exchang\$3 or transfer\$4 or dissipat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 08:08
7	193	((phase adj (change or transition)) same (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point)))) and ((heat or thermal\$2) near3 (exchang\$3 or transfer\$4 or dissipat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 08:09
8	17675	latent adj heat	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 08:09
9	40	((phase adj (change or transition)) same (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point)))) and ((heat or thermal\$2) near3 (exchang\$3 or transfer\$4 or dissipat\$3))) and (latent adj heat)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 08:35
10	1012	((coat\$3 near4 (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point))) ) or (coat\$3 near4 (phase adj (change or transition)))) with insulat\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 08:36
11	108752	524/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 08:38
12	8	((coat\$3 near4 (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point))) ) or (coat\$3 near4 (phase adj (change or transition)))) with insulat\$5) and 524/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 08:44
13	3	((phase adj (change or transition)) same (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point)))) and 524/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 09:03
14	25	"5007478"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 09:53
15	8	"5477409"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 09:59

16	160802	\$5encapsulat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 10:00
17	986	\$5encapsulat\$3 near4 (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 10:12
18	284	\$5encapsulat\$3 near4 (phase adj (change or transition))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 10:02
19	1268	(\$5encapsulat\$3 near4 (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point))) ) or (\$5encapsulat\$3 near4 (phase adj (change or transition)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 10:02
20	16	((phase adj (change or transition)) same (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point)))) and ((\$5encapsulat\$3 near4 (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point))) ) or (\$5encapsulat\$3 near4 (phase adj (change or transition))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 10:11
21	105	inorganic near3 (phase adj (change or transition))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 10:11
22	17	(inorganic near3 (phase adj (change or transition))) and ((coat\$3 near4 (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point))) ) or (coat\$3 near4 (phase adj (change or transition))) or ((\$5encapsulat\$3 near4 (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point))) ) or (\$5encapsulat\$3 near4 (phase adj (change or transition))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 10:21
23	30	electric\$4 adj conduct\$3 near4 (phase adj (change or transition))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 10:38
24	18	"5224356"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 10:57
25	12	((phase adj (change or transition)) same (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point)))) same \$5encapsulat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 11:14
26	68	((phase adj (change or transition)) same (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point)))) and \$5encapsulat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 11:14
27	56	((phase adj (change or transition)) same (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point)))) and \$5encapsulat\$3) not (((phase adj (change or transition)) same (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point)))) same \$5encapsulat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 11:15
28	7	(\$5encapsulat\$3 near4 (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point))) ) or (\$5encapsulat\$3 near4 (phase adj (change or transition))) and (((phase adj (change or transition)) same (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point)))) and \$5encapsulat\$3) not (((phase adj (change or transition)) same (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point)))) same \$5encapsulat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 11:18
29	69923	dielectric adj (polymer or material or compound)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 11:21

30	4926	((dielectric adj (polymer or material or compound)) near5 (\$5encapsulat\$3 or coat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 11:21
31	0	(phase adj (change or transition)) with ((dielectric adj (polymer or material or compound)) near5 (\$5encapsulat\$3 or coat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 11:21
32	34	((dielectric adj (polymer or material or compound)) near5 (\$5encapsulat\$3 or coat\$3)) with (metal adj alloy or solder or (metal\$3 near3 (eutectic or melting adj point)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 11:23
33	21	(428/402.ccls. 428/403.ccls. 428/407.ccls.) and ((dielectric adj (polymer or material or compound)) near5 (\$5encapsulat\$3 or coat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 11:48
34	3	((428/402.ccls. 428/403.ccls. 428/407.ccls.) and ((dielectric adj (polymer or material or compound)) near5 (\$5encapsulat\$3 or coat\$3))) and (phase adj (change or transition))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 11:48
35	1431	524/439.ccls. 524/440.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 11:48
37	0	(phase adj (change or transition)) and ((428/402.ccls. 428/403.ccls. 428/407.ccls.) and (524/439.ccls. 524/440.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 11:48
38	3256	In-Sn In/Sn Bi-Sn-Pb Bi/Sn/Pb Bi-Pb Bi/Pb Bi/Sn/Zn Bi-Sn-Zn Bi-Sn Bi/Sn Bi-Cd Bi/Cd Sn-Pb-In Sn/Pb/In Sn-Pb Sn/Pb	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 11:51
39	14	((dielectric adj (polymer or material or compound)) near5 (\$5encapsulat\$3 or coat\$3)) and (In-Sn In/Sn Bi-Sn-Pb Bi/Sn/Pb Bi-Pb Bi/Pb Bi/Sn/Zn Bi-Sn-Zn Bi-Sn Bi/Sn Bi-Cd Bi/Cd Sn-Pb-In Sn/Pb/In Sn-Pb Sn/Pb )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 11:54
40	385	(In-Sn In/Sn Bi-Sn-Pb Bi/Sn/Pb Bi-Pb Bi/Pb Bi/Sn/Zn Bi-Sn-Zn Bi-Sn Bi/Sn Bi-Cd Bi/Cd Sn-Pb-In Sn/Pb/In Sn-Pb Sn/Pb ) with (\$5encapsulat\$3 or coat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 11:55
41	3	(phase adj (change or transition)) and ((In-Sn In/Sn Bi-Sn-Pb Bi/Sn/Pb Bi-Pb Bi/Pb Bi/Sn/Zn Bi-Sn-Zn Bi-Sn Bi/Sn Bi-Cd Bi/Cd Sn-Pb-In Sn/Pb/In Sn-Pb Sn/Pb ) with (\$5encapsulat\$3 or coat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 12:23
42	1	us-20030077478-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 12:23
45	7060	alloy with low adj melting	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 12:41
46	530	(alloy with low adj melting) same indium	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 12:42
47	1271	(alloy with low adj melting) same tin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 12:42
48	647	(alloy with low adj melting) same bismuth	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 12:42

49	1497	(alloy with low adj melting) same lead	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 12:42
50	558	(alloy with low adj melting) same zinc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 12:42
51	60	((alloy with low adj melting) same indium) and ((alloy with low adj melting) same tin) and ((alloy with low adj melting) same bismuth) and ((alloy with low adj melting) same lead) and ((alloy with low adj melting) same zinc)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 13:52
52	0	wo-02083440-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 13:52
36	27	(428/402.ccls. 428/403.ccls. 428/407.ccls.) and (524/439.ccls. 524/440.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/01 13:53